



EZValve Gauge
Dummy Gas Lift Valve with Built-in
Pressure-Temperature Gauge



Technical Specifications

Model	#10203
Transducer Type	Piezo Resistive (Silicon on Sapphire)
Pressure Range	3000 to 15000 psi
Pressure Accuracy	0.05% F.S. (Long Term)
Pressure Resolution	>0.0003% F.S. (>0.03 psi for a 10K gauge)
Temperature Error	max. 2 degC (for the complete temp. range)
Temperature Resolution	>0.1 degC
Temperature Range	0 - 150 degC
Memory Capacity	500,000 data sets (1,000,000 d.s. available)
Battery Voltage	1 AA Lithium Cell (3.2 to 3.9 Volt)
Battery Life	Program Dependant (2,000 hs typical for 10 sec sample time program)
Programming	20 steps
Sample Time	1 sec to 18 hours
Period/Delay Time	1 min to 45 days

Mechanical Specifications

Dummy Valve Type	Standard CAMCO 1"
Diameter	25.4 mm (1.00 ") – For 1" side pocket
Max. Length	460 mm (18.10")
Housing H2S Resistant	YES
Diaphragm H2S Resistant	YES
Communications	RS 232 / USB interface
Software	Windows 98/2000/XP